

FIG. 1

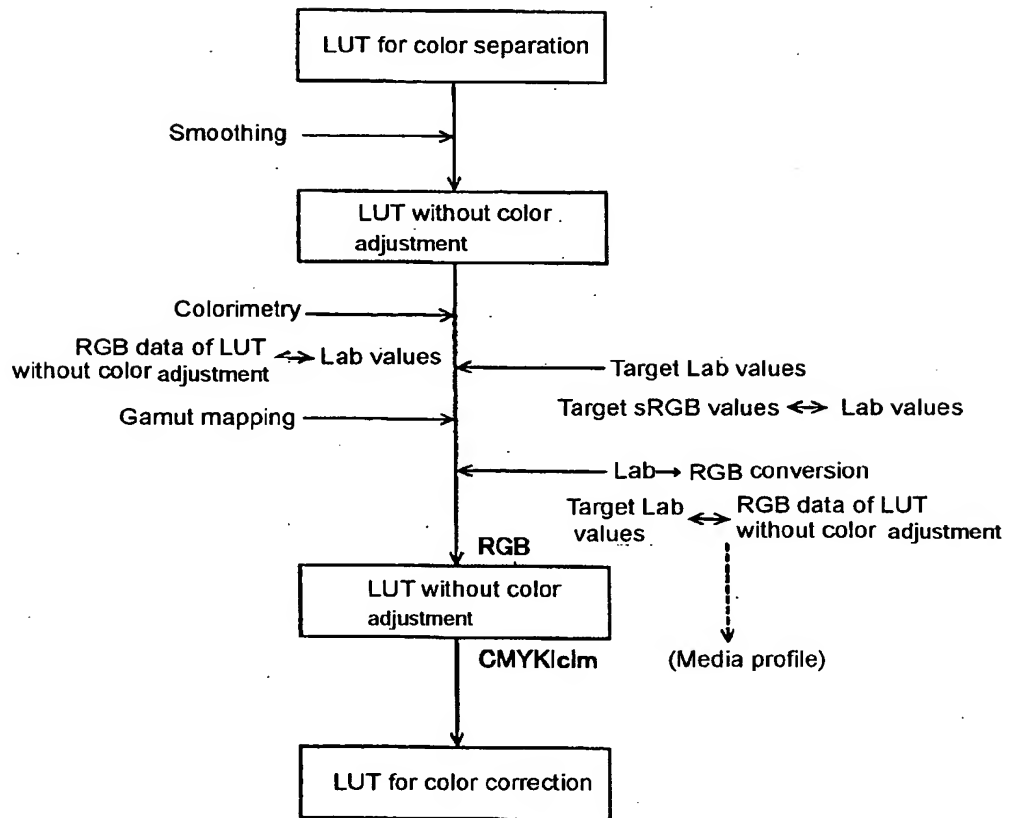


FIG. 2

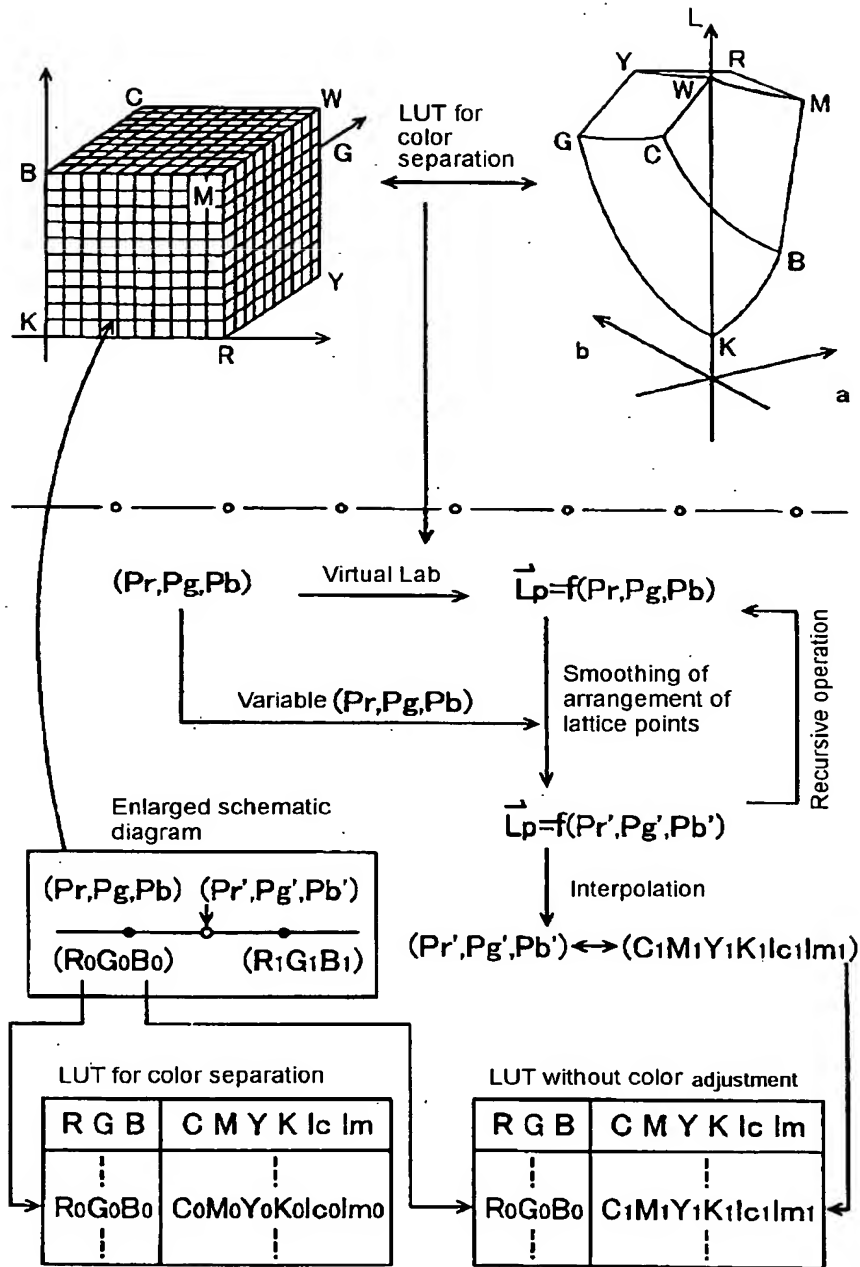


FIG. 3

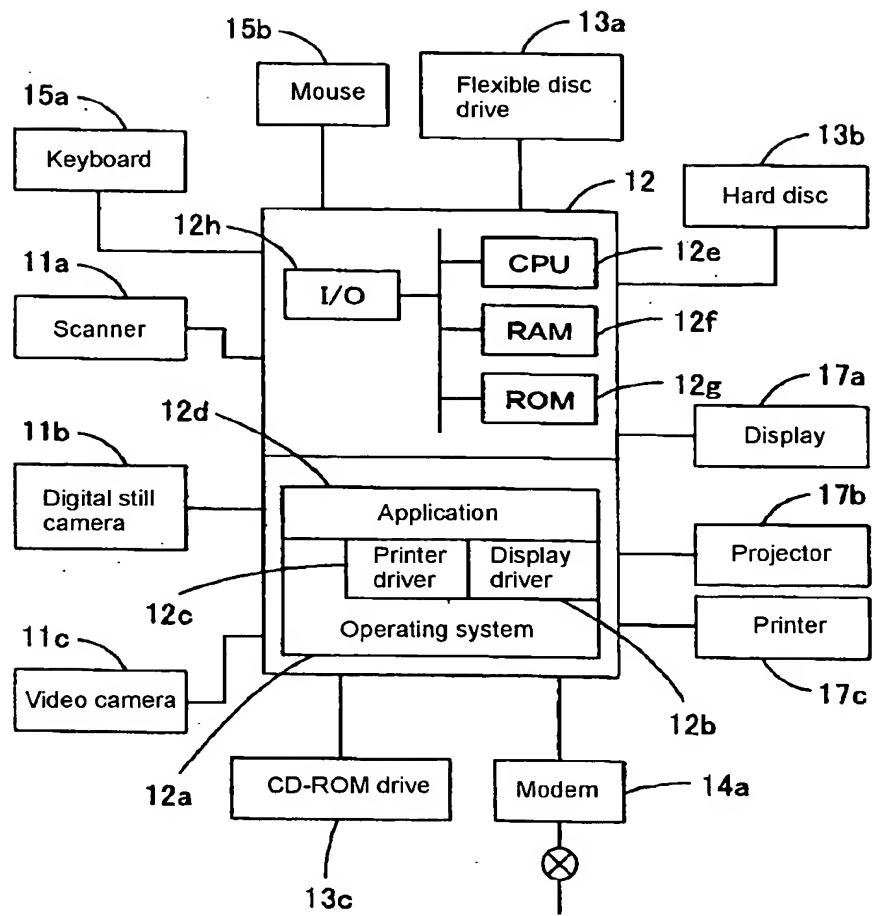


FIG 4

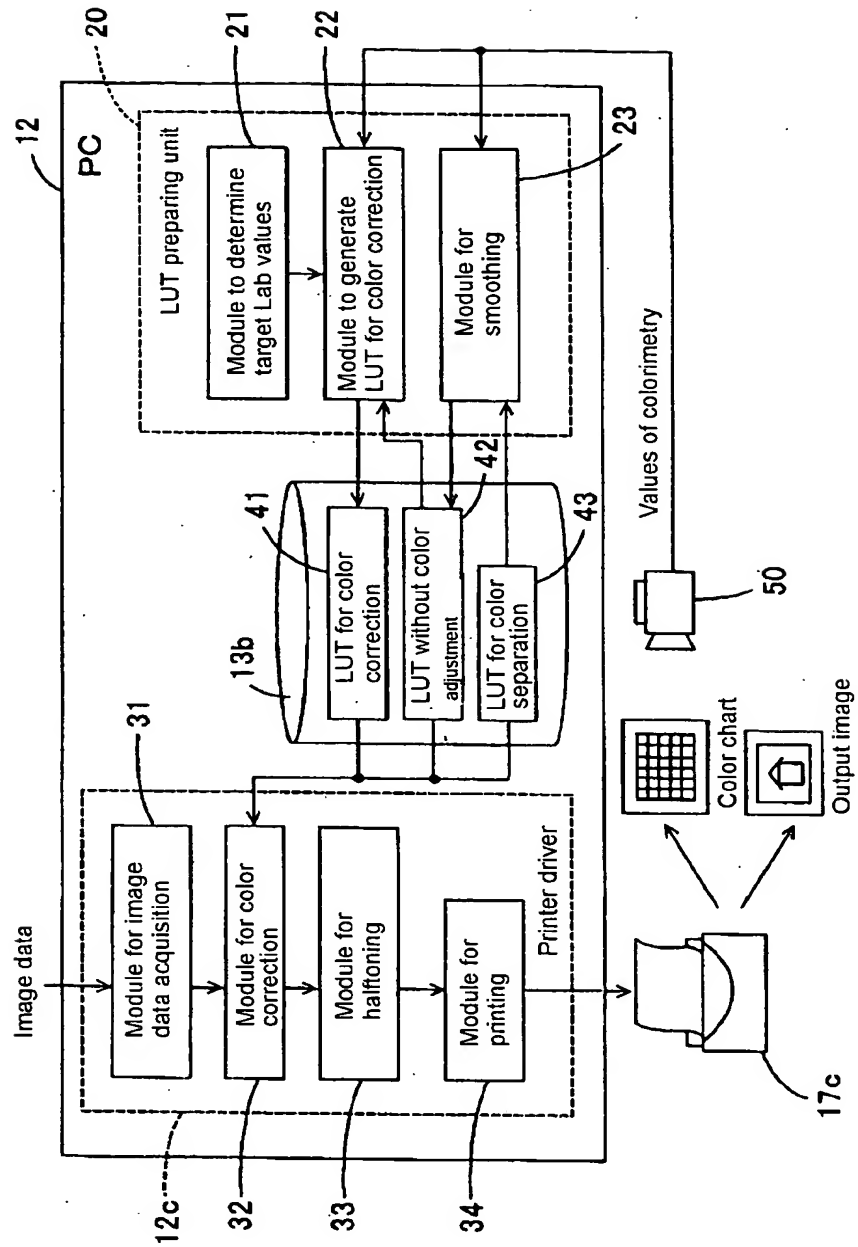


FIG. 5

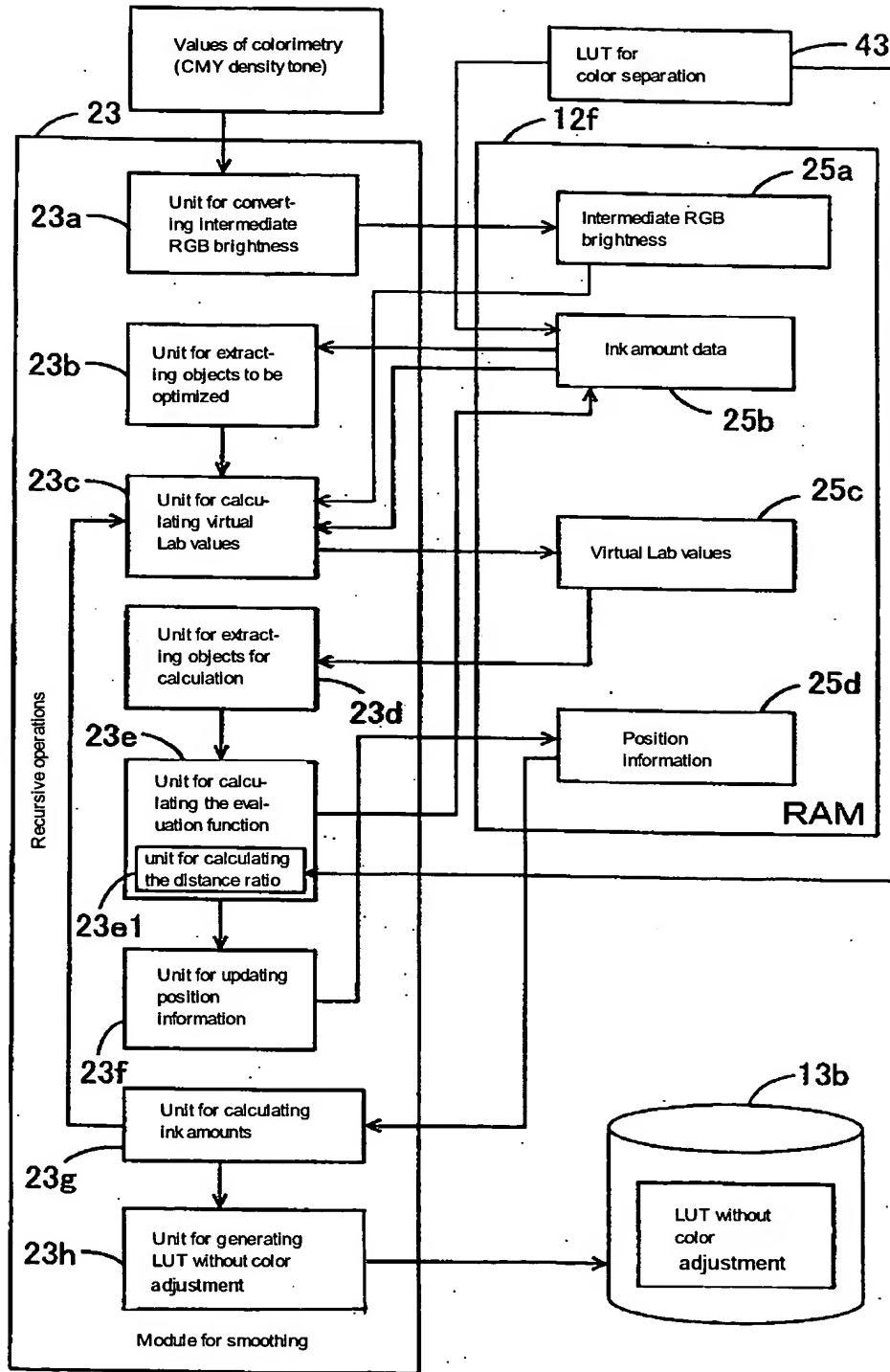


FIG. 6

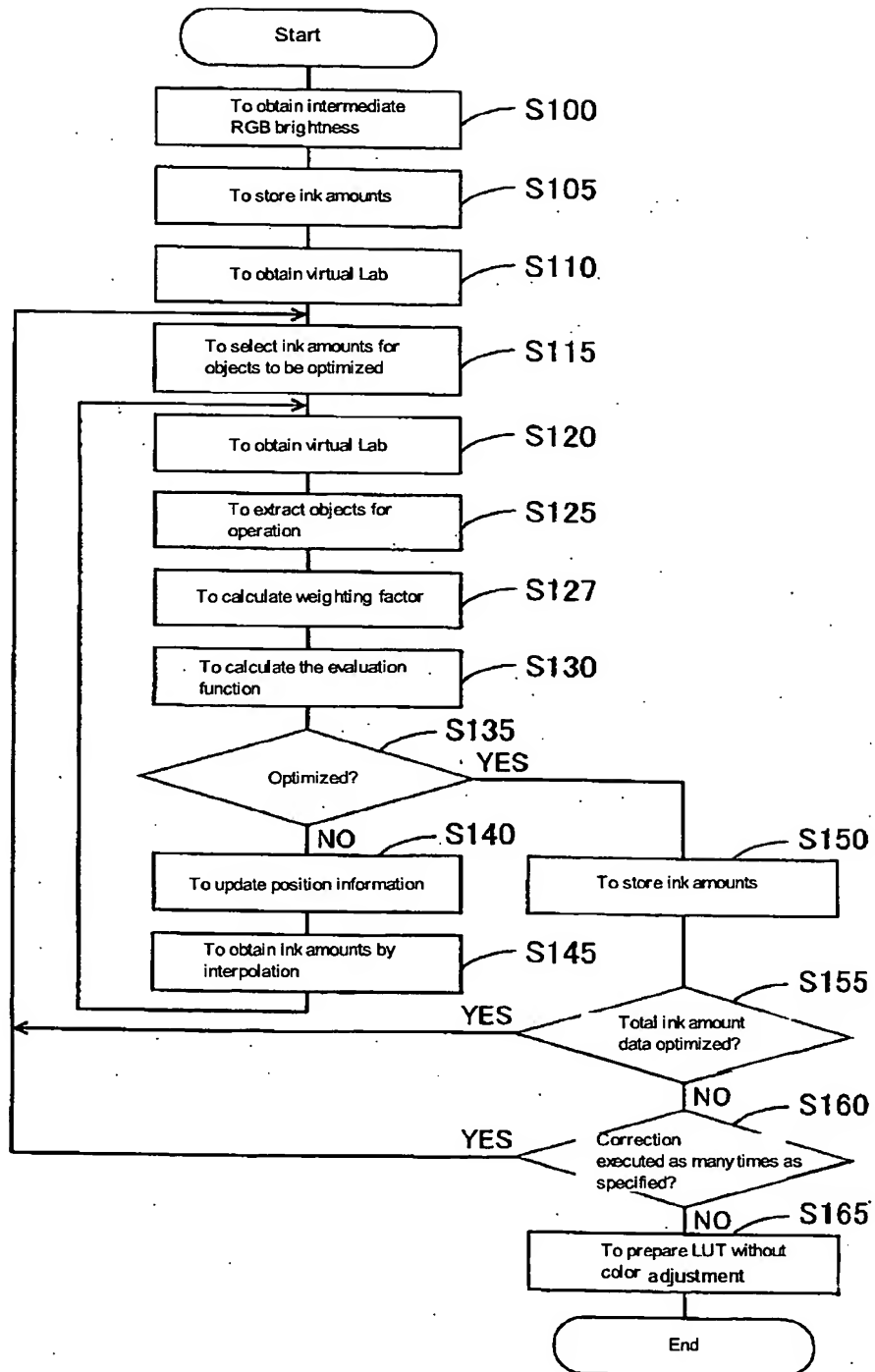


FIG. 7

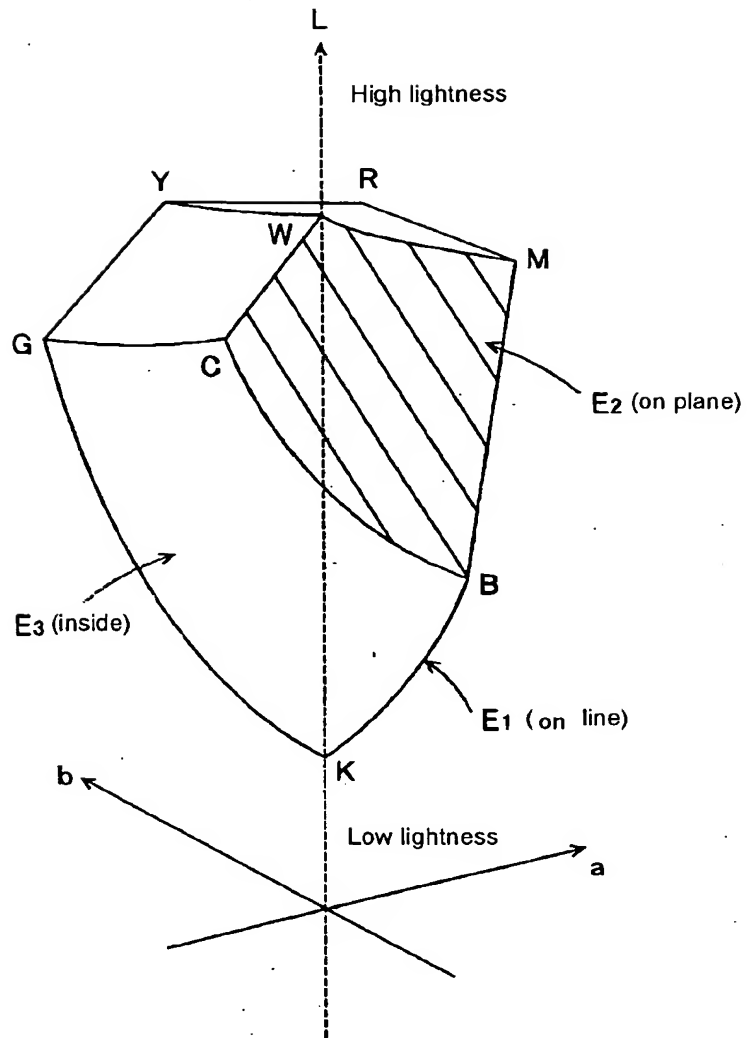


FIG. 8

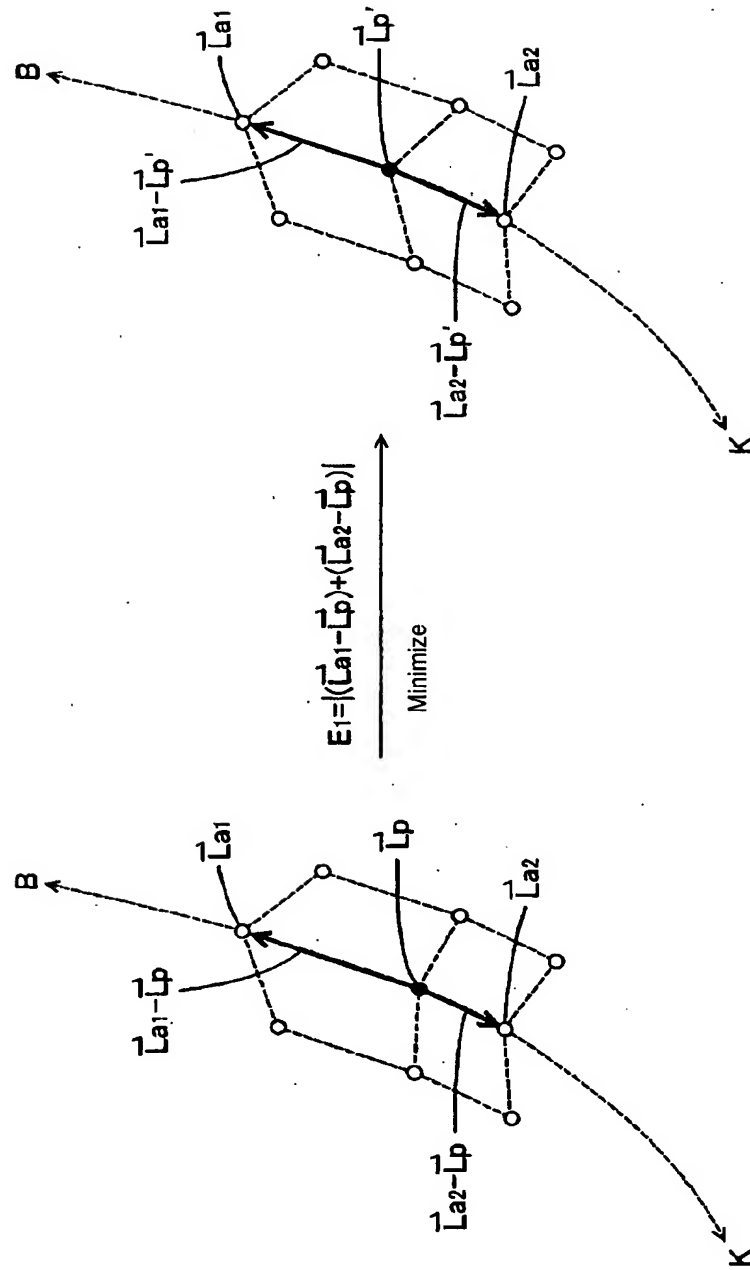




FIG 9

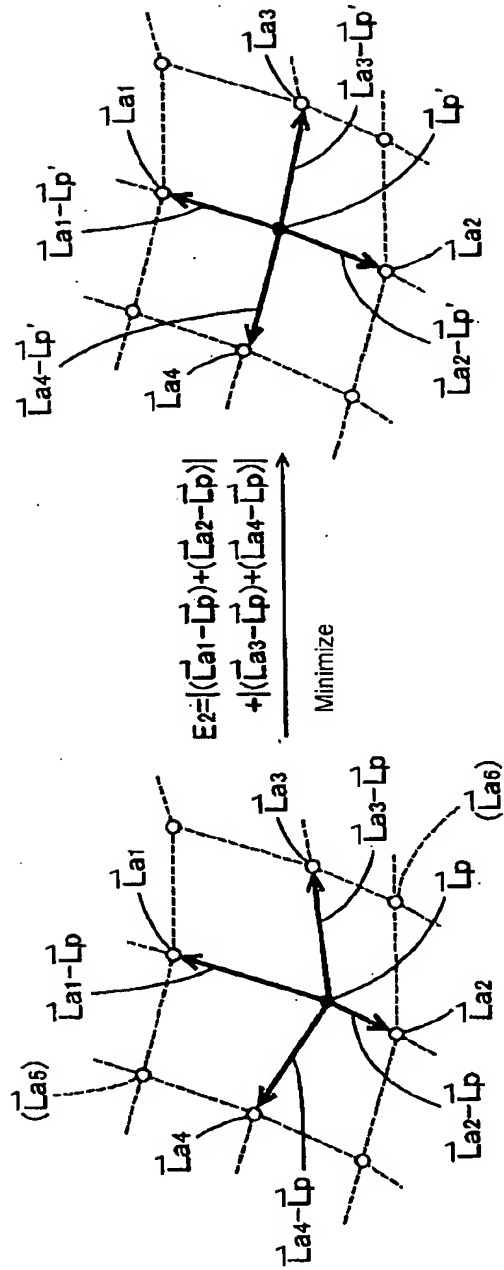
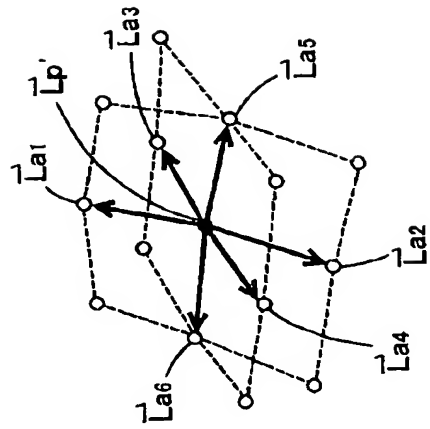


FIG. 10



$$E_3 = |(\overline{\text{La}}_1 - \overline{\text{Lp}}) + (\overline{\text{La}}_2 - \overline{\text{Lp}})| \\ + |(\overline{\text{La}}_3 - \overline{\text{Lp}}) + (\overline{\text{La}}_4 - \overline{\text{Lp}})| \\ + |(\overline{\text{La}}_5 - \overline{\text{Lp}}) + (\overline{\text{La}}_6 - \overline{\text{Lp}})|$$

Minimize

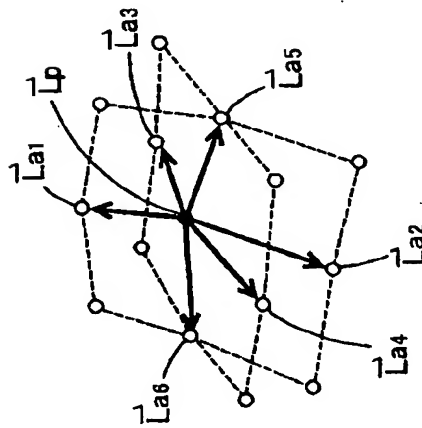


FIG. 11

